

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 10664591 **Filing Dt:** 09/19/2003**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20050063397**Pub Dt:** 03/24/2005**Inventors:** Michael Wu, John Vickroy, Atri Indiresan**Title:** Methods and apparatus for switching between Metro Ethernet networks and external networks**Assignment: 1****Reel/Frame:** 014955 /
0561**Received:**
02/10/2004**Recorded:**
02/06/2004**Mailed:**
08/07/2004**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** WU, MICHAEL**Exec Dt:** 02/02/2004VICKROY, JOHN**Exec Dt:** 02/02/2004INDIRESAN, ATRI**Exec Dt:** 02/02/2004**Assignee:** CISCO TECHNOLOGY, INC.

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<input type="checkbox"/>	L10	subnetwork\$6 same L9	2
<input type="checkbox"/>	L9	tag\$ same L8	34
<input type="checkbox"/>	L8	(((metro near1 ethernet) or ethernet) near1 network\$) same L7	131
<input type="checkbox"/>	L7	virtual near1 ((local near1 area near1 network\$) or LAN\$)	3858
<input type="checkbox"/>	L6	(((metro near1 ethernet) or ethernet) near1 network\$) same ((external near1 network\$) or internet\$ or wan)	4979
<input type="checkbox"/>	L5	(metro near1 ethernet) same ((local near1 area near1 network\$) or LAN\$) same (internet or WAN or (wide near1 area near1 network\$))	13
<input type="checkbox"/>	L4	L2 same L3	2
<input type="checkbox"/>	L3	(layer-2 or (layer near1 2) or layer2) near1 ((virtual near1 private near1 network\$6) or VPN\$)	128
<input type="checkbox"/>	L2	(metro near1 ethernet)	109
<input type="checkbox"/>	L1	20040017816.pn.	1

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<input type="checkbox"/>	L13	(802.1Q or QinQ) and L9	22
<input type="checkbox"/>	L12	L11 and L9	1
<input type="checkbox"/>	L11	QinQ	13
<input type="checkbox"/>	L10	subnetwork\$6 same L9	2
<input type="checkbox"/>	L9	tag\$ same L8	34
<input type="checkbox"/>	L8	((metro near1 ethernet) or ethernet) near1 network\$) same L7	131
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<input type="checkbox"/>	L4	L2 same L3	2
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<input type="checkbox"/>	L1	20040017816.pn.	1

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